European Network of
Transmission System Operators
for Electricity

ENTSO-E Metadata Repository
USER GUIDE

https://emr.entsoe.eu

ENTSO-E D&I Department
December 2013

ENTSO-E METADATA REPOSITORY USER GUIDE

Contents

1 GENERAL INFORMATION 3

1.1 Overview of the ENTSO-E Metadata Repository 3

1.2 Points of Contact 3

1.3 Authorized Use Permission 3

1.4 Create an Account 4

2 BROWSING 5

2.1 Home Page 5

2.2 Vocabulary 5

2.3 Term 7

2.3.1 Attributes of a term 7
2.3.2 Comments 8
2.3.3 History of a Term 8
2.3.4 Statistics 9

3 IMPROVING A DEFINITION 11

3.1 Definition Workflow 11

3.2 User Roles for the Definition Workflow 12

3.3 Tasks of EMR Workflow 12

3.3.1 Submiting a proposal 13
3.3.2 Assigning the Reviewers 14
3.3.3 Reviewing the proposed definition 15
3.3.4 Consolidate the proposed definition 15
3.3.5 Final Check 16

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

1 GENERAL INFORMATION

1.1 Overview of the ENTSO-E Metadata Repository

ENTSO-E Metadata Repository is a browser-based application intended for hosting, maintaining and updating all the definitions which are widely used in the European Network of Transmission System Operators for Electricity (ENTSO-E).
The main aims of the EMR Glossary are to provide a:

- highly visible and readily accessible source of definitions for use by ENTSO-E members or stakeholders. The Glossary is intended to facilitate the collection of consistent terms between all possible sources;
- set of target definitions based on existing international standards (ISO-11179);
- online process, which will help the harmonization of the definitions, which are included in the development of the Network Codes;
- catalyst for the development of consistent and harmonized definitions between all sources. The EMR glossary highlights areas of existing inconsistencies between various definitions and is designed to help prevent similar occurrences events in the future.

The term name for each definition included in the Glossary is intended to be unique. In a relatively small number of instances however, several definitions may exist for the same term. This occurs, for example, when a definition has been prepared in the context of a Network Code while another definition is developed by a National TSO Glossary to meet their particular requirements.

The majority of these inconsistencies are negligible and appear due to the fact that one of the two existing definitions has a more detailed/specific content. In the particular case when a term has more than one definition, a version number follows the term name.

1.2 Points of Contact

ENTSO-E is responsible for the maintenance and administration support of the EME Glossary. For any question or request, please contact us here:

- EMR Team: glossary@entsoe.eu
- Ioannis Daoutidis (Metadata Administrator): ioannis.daoutidis@entsoe.eu
- Phone : +32(0)490425697

1.3 Authorized Use Permission

EMR application is free for access to all members of ENTSO-E Community, who are able to query and extract terms of various vocabularies, view related information (metadata) and visualize taxonomies.

An EMR account is required in order to leave comments and feedback on existing definitions.

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

Finally, in order to perform concrete application tasks, such as propose a new definition or help improve an existing one, submitting rights must also be given by the EMR administration team (see 1.4).

1.4 Create an Account

Creating an account is free and straightforward. All you need to do is visit the EMR and select "**Register**" from the top-right of the page. Then fill in your details, as required by the areas (username, password, email etc.).

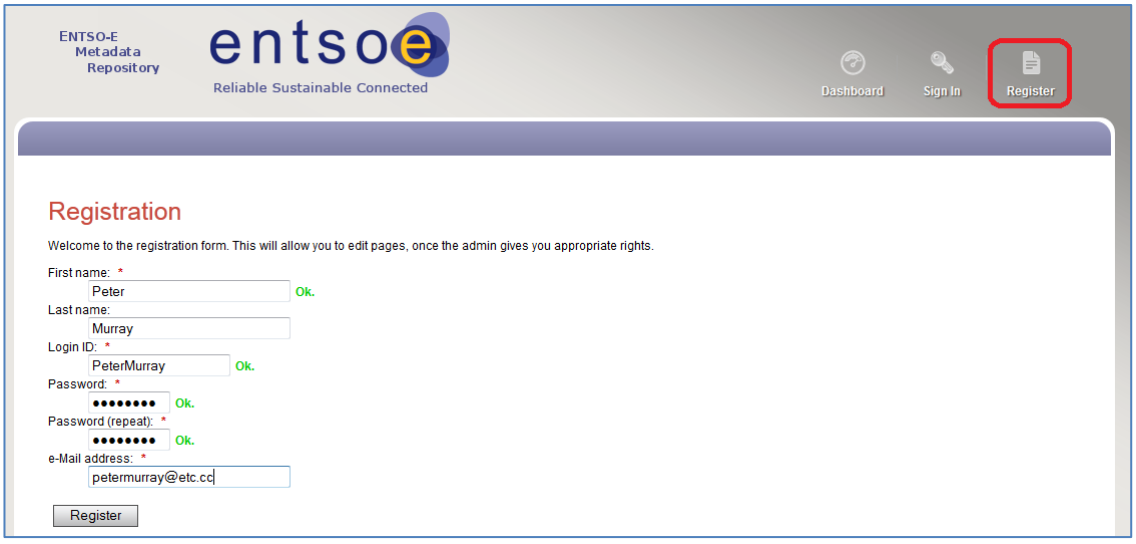

Figure 1 Create An Account

Later on, you can visit your profile and add more information, useful to the rest of the EMR community (TSO, Department, telephone etc.)

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

2 BROWSING

At the end of this section, all details concerning the home page, the EMR Glossary and the term pages will be covered. For all the functions of the EMR described in this section, the access is free and requires no subscription.

2.1 Home Page

The following page appears after navigating to the EMR tool (https://emr.entsoe.eu):

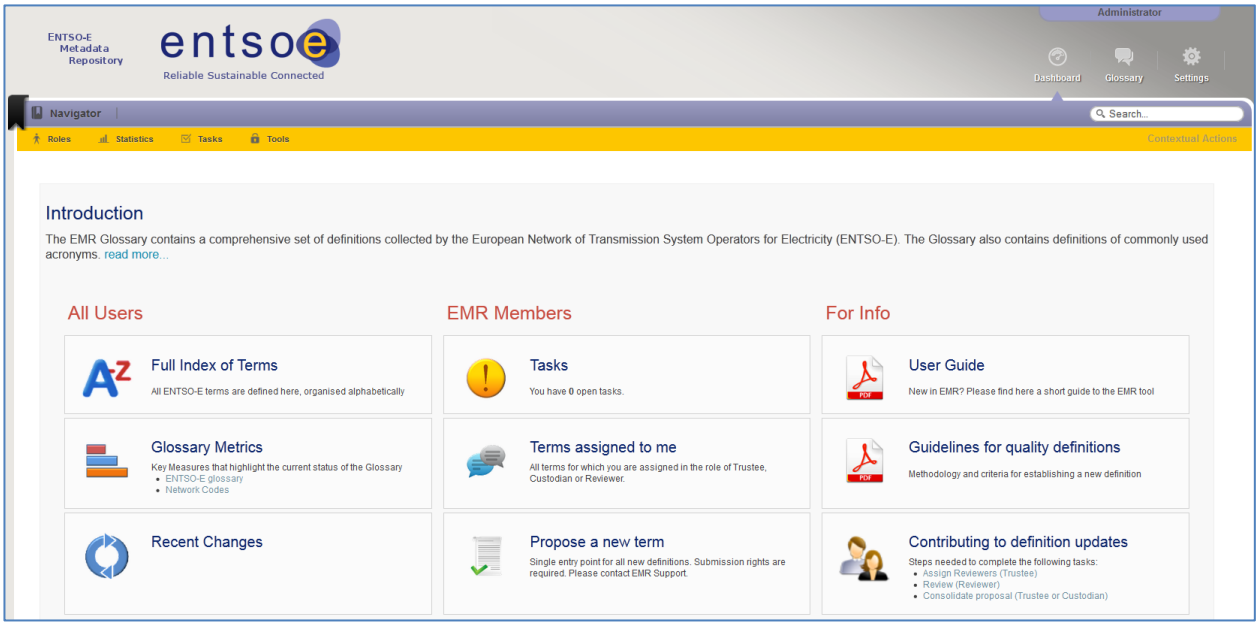
ENTSO-E Metadata Repository
entsoe
Reliable Sustainable Connected
Administrator
Dashboard
Glossary
Settings
Navigator
Search...
Roles
Statistics
Tasks
Tools
Contextual Actions
Introduction
The EMR Glossary contains a comprehensive set of definitions collected by the European Network of Transmission System Operators for Electricity (ENTSO-E). The Glossary also contains definitions of commonly used acronyms. read more...
All Users
EMR Members
For Info
Full Index of Terms
All ENTSO-E terms are defined here, organised alphabetically
Tasks
You have 0 open tasks.
User Guide
New in EMR? Please find here a short guide to the EMR tool
Glossary Metrics
Key Measures that highlight the current status of the Glossary
ENTSO-E glossary
Network Codes
Terms assigned to me
All terms for which you are assigned in the role of Trustee, Custodian or Reviewer.
Guidelines for quality definitions
Methodology and criteria for establishing a new definition
Recent Changes
Propose a new term
Single entry point for all new definitions. Submission rights are required. Please contact EMR Support.
Contributing to definition updates
Steps needed to complete the following tasks:
Assign Reviewers (Trustee)
Review (Reviewer)
Consolidate proposal (Trustee or Custodian)

Figure 2: EMR Home Page

It includes

1. General Introduction;
2. Full Index of ENTSO-E terms (see 2.2);
3. Search bar for a fast search on a term or a vocabulary;
4. Recent changes on standardisation of definitions;
5. Personal dashboard for members who contribute to terms
6. User guide and methodology for establishing a correct definition.

The Search bar, which appears on the top-right of the home-page is also visible from any other page of EMR.

2.2 Vocabulary

All existing terms in the Association can be viewed by visiting the EMR Glossary. The link to the Glossary can be found in the Home Page under “Full Index of Terms” or by selecting the link “Glossary” from the top-right of each page you are currently on (Fig. 3).

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

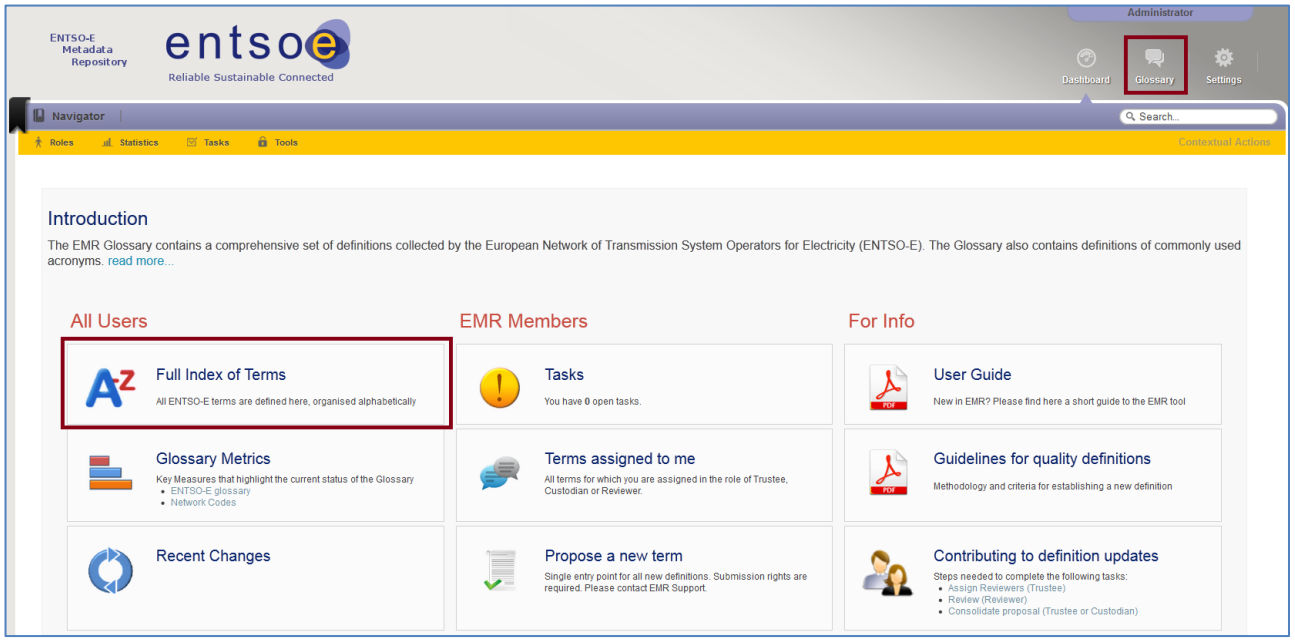
ENTSO-E Metadata Repository
entsoe
Reliable Sustainable Connected
Administrator
Dashboard
Glossary
Settings
Navigator
Search...
Roles
Statistics
Tasks
Tools
Contextual Actions
Introduction
The EMR Glossary contains a comprehensive set of definitions collected by the European Network of Transmission System Operators for Electricity (ENTSO-E). The Glossary also contains definitions of commonly used acronyms. read more...
All Users
EMR Members
For Info
Full Index of Terms
All ENTSO-E terms are defined here, organised alphabetically
Tasks
You have 0 open tasks.
User Guide
New in EMR? Please find here a short guide to the EMR tool
Glossary Metrics
Key Measures that highlight the current status of the Glossary
ENTSO-E glossary
Network Codes
Terms assigned to me
All terms for which you are assigned in the role of Trustee, Custodian or Reviewer.
Guidelines for quality definitions
Methodology and criteria for establishing a new definition
Recent Changes
Propose a new term
Single entry point for all new definitions. Submission rights are required. Please contact EMR Support.
Contributing to definition updates
Steps needed to complete the following tasks:
Assign Reviewers (Trustee)
Review (Reviewer)
Consolidate proposal (Trustee or Custodian)

Figure 3: ENTSO-E Glossary

In this vocabulary, one can immediately see the list of all existing terms, their current definition and the corresponding source in a table format (Fig. 4). Since the number of terms is in principle very large, searching areas above each column allows for a keyword or combination of keywords, in order to restrict the length of the data shown (e.g. only terms with Source: *Regulation 543/2013*).

ENTSO-E Metadata Repository
entsoe
Reliable Sustainable Connected
Administrator
Dashboard
Glossary
Settings
Navigator
Search...
Contextual Actions
ENTSO-E Definitions and Acronyms
Show 25 entries
Show / hide columns
Export
Showing 1 to 25 of 25 entries (filtered from 1,461 total entries)
First Previous 1 Next Last
Initial
Term
vol
Definition
Search Definition
Source
1 Pu Grid Voltage
1 pu grid Voltage - for the 400 kV grid Voltage level (or alternatively commonly referred to as 380 kV level) the reference 1 pu value is 400 kV, for other grid Voltage levels the reference 1 pu Voltage may differ for each TSO in the same synchronous area i.e. the Voltage range in kV for all TSOs within a synchronous area may not be the same.
NC RfG
A
Allocated Volume
Allocated Volume means an energy volume injected or withdrawn on the system and attributed to a Balance Responsible Party for the calculation of the Imbalance Volume.
NC EB
A
Automatic Voltage Control
The automatic control actions at the generation node, at the end nodes of the AC lines or High-Voltage DC lines, on transformers, or other means, designed to maintain the set voltage level or the set value of Reactive Power.
NC OS
A
Automatic Voltage Control System
Voltage and reactive power control system at the generation node.
A
Automatic Voltage Regulator
Automatic Voltage Regulator (AVR) - is the continuously acting automatic equipment controlling the terminal Voltage of a Synchronous Power Generating Module by comparing the actual terminal Voltage with a reference value and controlling by appropriate means the output of an Excitation System, depending on the deviations.
NC RfG
D
Demand Side Response Low Voltage Demand Disconnection
Demand Side Response Low Voltage Demand Disconnection (DSR LVDD) means demand within a Demand Facility or Closed Distribution Network that can be disconnected in case of low Voltage.
NC DCC
E
Energy Volume Activated for Power System Imbalance
The upwards volume activated for power system balance and the downwards volume activated for power system balance. ONLY: Schedule Activated Tertiary Control Reserve (SATCR) based on the Merit Order List (MOL) is included. Zero values also include time periods, where auction not concluded [MWh]
entsoe .net
E
Extra High Voltage Line
Line carrying 225 kV or 400 kV electrical circuits.
RTE glossary
H
High Voltage Line
Line carrying 63 kV, 90 kV or 150 kV electrical circuits.
RTE glossary
I
Imbalance Volume
Imbalance Volume means the difference between the Position of a Balance Responsible Party and the Allocated Volume of all injections and withdrawals covered by this Balance Responsible Party within a given Imbalance Settlement Period.
NC EB
L
Load Disconnection, Automatic, Voltage-
Automatic disconnection of load through undervoltage tripping of protection relays to avoid a voltage collapse or for the protection of the technical equipment of consumers.

Figure 4 Filtering options in the glossary

A possibility exists to export the entire glossary or part of it into an Excel file, by simply selecting “Export” on the right-hand side of the Glossary page.

A downloadable versions also exists here.

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

2.3 Term

By selecting a term, one can view all the information on this particular definition (Fig. 5).

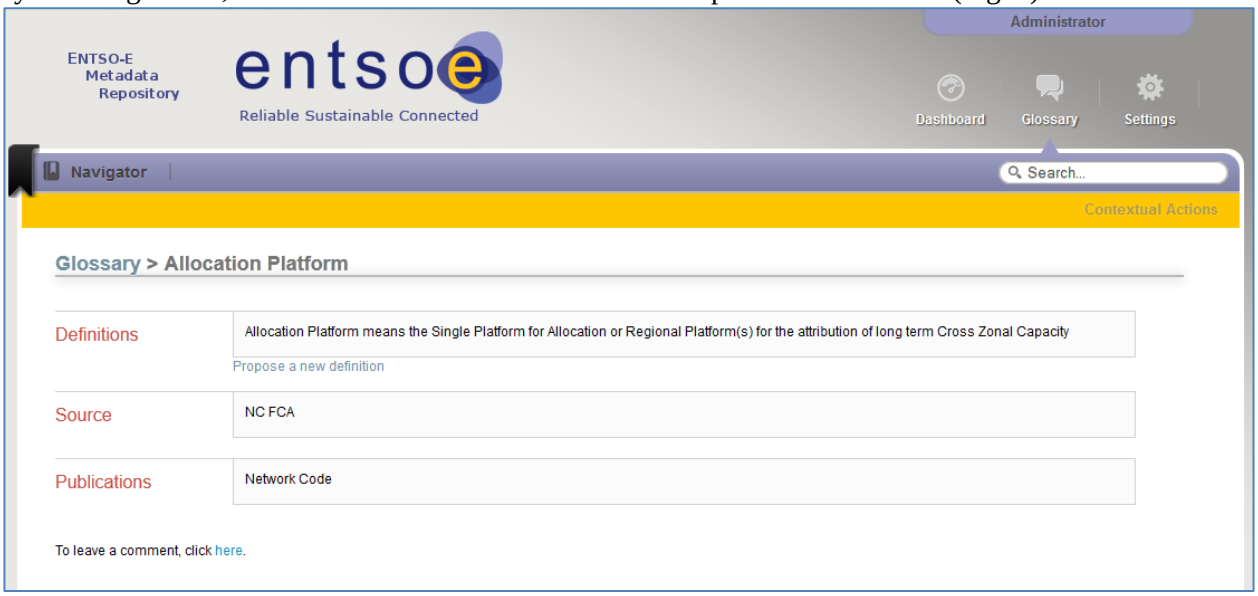

Figure 5 Term Page

When available, the Source attribute is associated with a link to the original document/regulation, from which the definition has been extracted.

2.3.1 Attributes of a term

The term page consists of all the attributes related to this term, such as

1) Definition;
2) Description;
3) Source;
4) Publication;
5) Notes;
6) Acronyms;
7) Status
8) etc.

The *Status* is a peculiar type of an attribute, as it provides information related to the progress of its standardization. It indicates if the term

1. has been prior to submission for standardization (***Candidate***);
2. awaits for the final approval to become standard (***Approval Pending***);
3. is under the review process (***Under Review***);
4. is kept on hold, due to lack of resources or more info required from the term submitter (***On Hold***);
5. has been approved as part of a vocabulary (***Standard***);
6. Another definition exists for the same term being the preferred one (***Superseded***);
7. has been used in the past but not any longer ***(Retired***).

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

2.3.2 Comments

The Glossary is still evolving with regards to both definitional content and facilities for its use. Comments and suggestions are accepted at the bottom of the modification page of each term.

To visit this page, simply select "To leave a comment, click here." at the bottom of the page (Fig. 6).

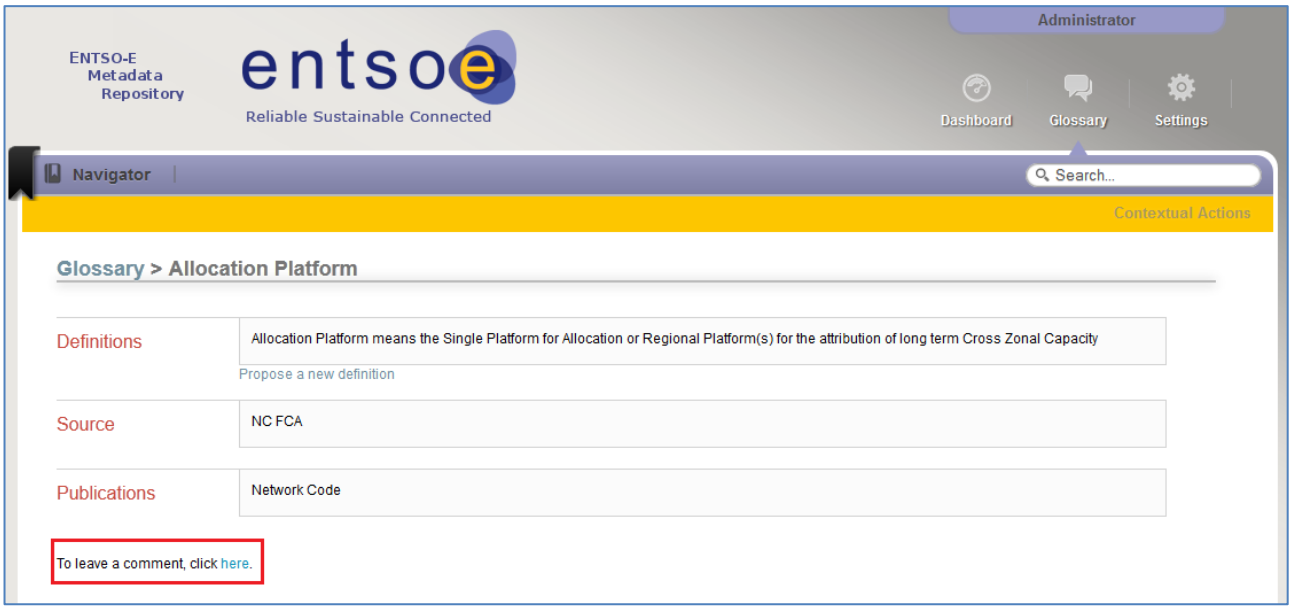

Figure 6 Visiting the Term modification page

Comments are particularly encouraged on the definitions currently included in the Glossary, in cases where:

- there may be more appropriate definitions that should be incorporated in preference to those already listed;
- definitions for other topics, concepts should also be included; or
- reference/source information may not be sufficiently detailed.

2.3.3 History of a Term

Finally the history tab includes all previous versions of the term with metadata information, relevant to these changes. This can also be found inside the term modification page. A Compare option is also possible between two different versions.

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

Figure 7 Term History

2.3.4 Statistics

From the EMR homepage, one can also view key measures and statistics that highlight the current status of the Glossary (Fig. 8).

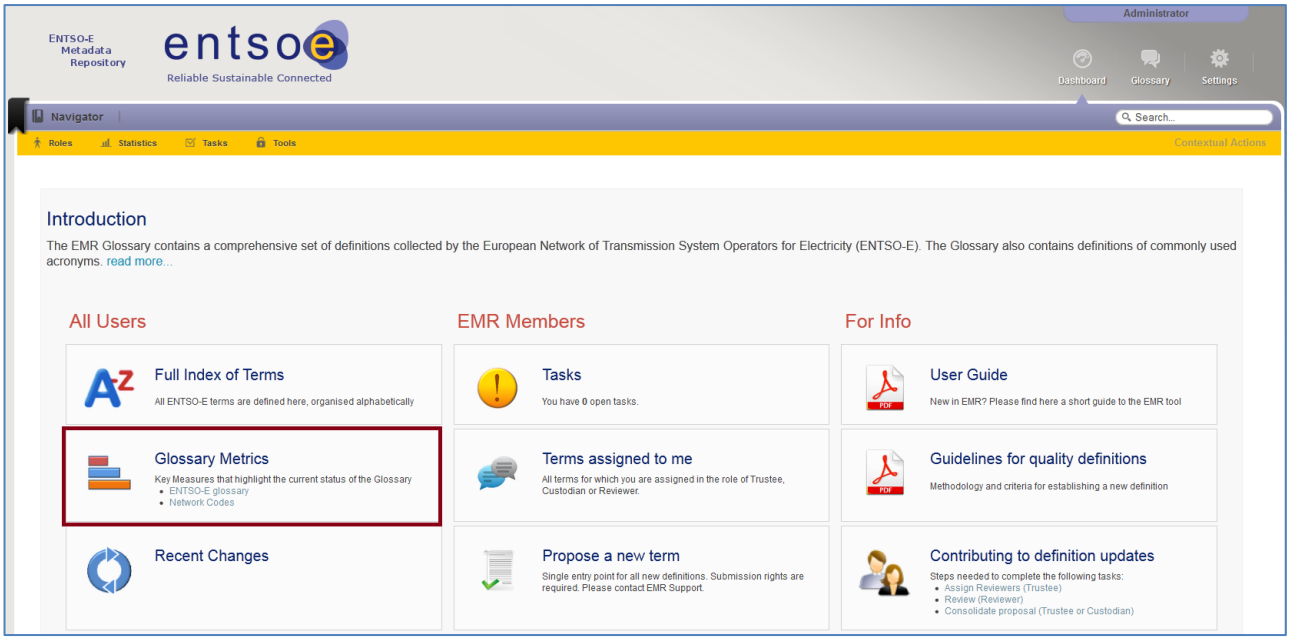
ENTSO-E Metadata Repository
entsoe
Reliable Sustainable Connected
Administrator
Dashboard
Glossary
Settings
Navigator
Search...
Roles
Statistics
Tasks
Tools
Contextual Actions
Introduction
The EMR Glossary contains a comprehensive set of definitions collected by the European Network of Transmission System Operators for Electricity (ENTSO-E). The Glossary also contains definitions of commonly used acronyms. read more...
All Users
EMR Members
For Info
Full Index of Terms
All ENTSO-E terms are defined here, organised alphabetically
Tasks
You have 0 open tasks.
User Guide
New in EMR? Please find here a short guide to the EMR tool
Glossary Metrics
Key Measures that highlight the current status of the Glossary
ENTSO-E glossary
Network Codes
Terms assigned to me
All terms for which you are assigned in the role of Trustee, Custodian or Reviewer.
Guidelines for quality definitions
Methodology and criteria for establishing a new definition
Recent Changes
Propose a new term
Single entry point for all new definitions. Submission rights are required. Please contact EMR Support.
Contributing to definition updates
Steps needed to complete the following tasks:
Assign Reviewers (Trustee)
Review (Reviewer)
Consolidate proposal (Trustee or Custodian)

Figure 8 EMR Metrics and statistics

The two links which best represent the status of the glossary are the “ENTSO-E Common Glossary” and “Network Code Glossary” (Fig. 9).

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

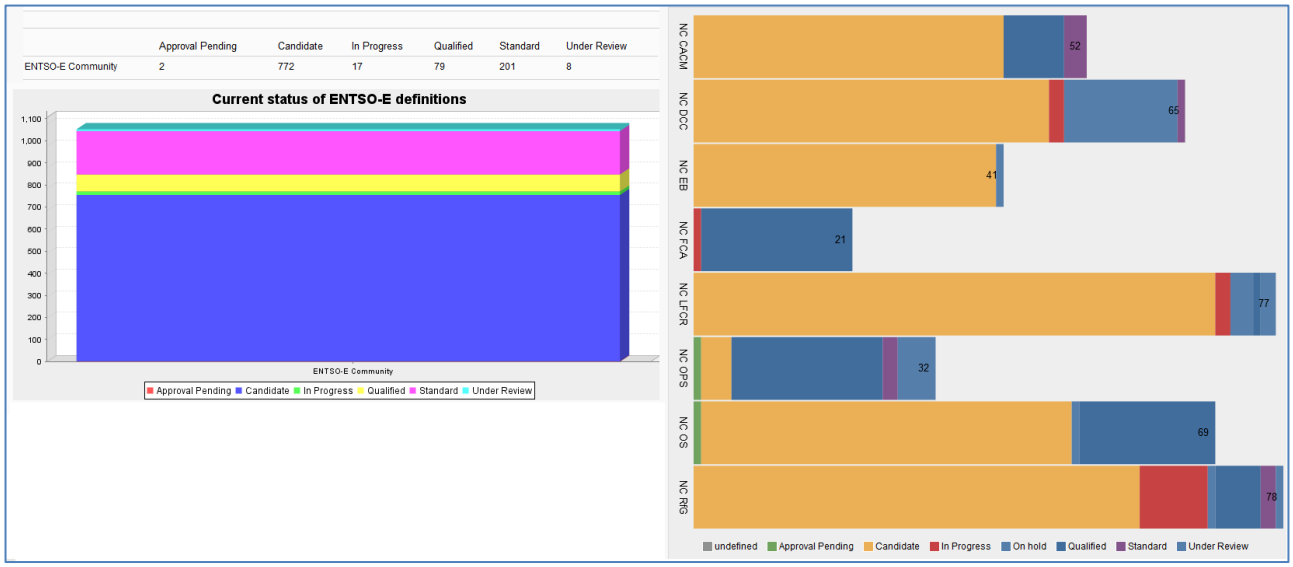

Figure 9 Statistics on (a) Full Glossary (b) Network Codes

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

3 IMPROVING A DEFINITION

A correct and detailed definition is necessary in all aspects of the ENTSO-E Association, either it is related to the drafting of a legislative document, e.g. Network Code, or to a type of data which is shared between different European TSOs.

In addition, the importance of having common understanding between people from different countries, different Working Groups or different Business Areas is unambiguous.

For this reason, when a term is discussed within a group of people (e.g. a Network Code drafting team), a more formalised process is required in order to guarantee a harmonized definition. Only when the definition passes through this process, it can be considered as a preferred definition of the Association.

This process is now offered by the EMR. It is called "**Definition Workflow**" and has been designed to improve the quality of the definitions and remove the existing inconsistencies.

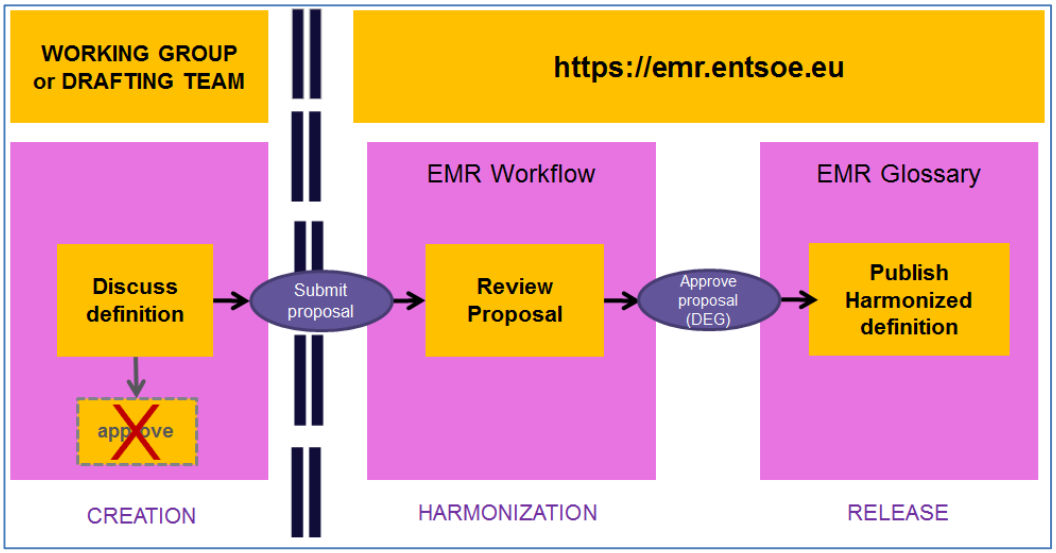

Figure 10 Facilitation of the definition improvement

3.1 Definition Workflow

During the life-cycle of a definition, several steps are required, in order to guarantee that a certain level of quality is achieved. These steps are the **proposal, validation, review, consolidation** and **approval**.

Figure 11 Workflow Steps

Through these steps, the EMR workflow is designed to:

- Inform the Submitter if the definition is already under discussion;
- Distribute the tasks to the appropriate members;

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

- Update certain attributes of the terms (e.g. Status);
- Reminds involved members, when delays occur;
- Informs the stakeholder with the outcome of the process.

3.2 User Roles for the Definition Workflow

ENTSO-E is responsible for the maintenance and administration support of the EMR Glossary. However, the definition workflow is a process driven by members, with expertise on definitions. Their contribution to the definition workflow varies, according to the role he/she is assigned to.

SUBMITTER
The Submitter is the person who starts the proposal workflow and submits the proposed definition. Prior to a member's first submission, request is needed from the EMR support (glossary@entsoe.eu) for submission rights.

DATA TRUSTEE
Data Trustee is responsible for the overall quality of the definition. Prior to the review phase, he/she also assigns the reviewers. After the end of the review phase, he/she is asked to consolidate the proposed definition, based on the reviewers' feedback.

REVIEWER
The reviewer reviews the proposed definition.

DATA CUSTODIAN
The Data Custodian is used only when a term has two or more definitions. His task is to improve and consolidate the proposed definition, while the Data Trustee has to agree upon. The role of the Data Custodian is to avoid a conflict of interest in the case of duplicate terms.

Once the most appropriate experts are identified among their TSOs, they are assigned to one of the above roles by the Convenor of the Data Expert Group (DEG). Their contribution begins when an automatic e-mail from the EMR tool is sent to notify them.

The following table shows the rights of each of the above role:

Task	Submitter	Data Trustee	Reviewers	Data Custodian	Free User
Browse, search and download	Yes	Yes	Yes	Yes	Yes
Add comments and feedback	Yes	Yes	Yes	Yes	
View Statistics and status of terms	Yes	Yes	Yes	Yes	Yes
Propose a new term or update	Yes				
Modify or create attributes				Yes	

3.3 Tasks of EMR Workflow

In the following, more details are given on each one of the tasks involved in the Definition Workflow. The tasks in gray color correspond to the tasks assigned to the secretariat and the DEG (thus not to the nominated experts)

Action	Role
Submit a proposal	**Submitter**
Validate Proposal	**ENTSO-E & DEG**

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

Assign Reviewers	**Trustee**
Review definition	**Reviewer**
Consolidate definition	**Trustee or Custodian**
Approve	**DEG**

3.3.1 Submiting a proposal

Visit the walkthrough page

***Prerequisites**:*

A user must have an EMR account and issued submitter's rights (see Points of Contact)

- **Option 1**: Propose a new term

  From the home page, click on the Propose a Term link on the dashboard.

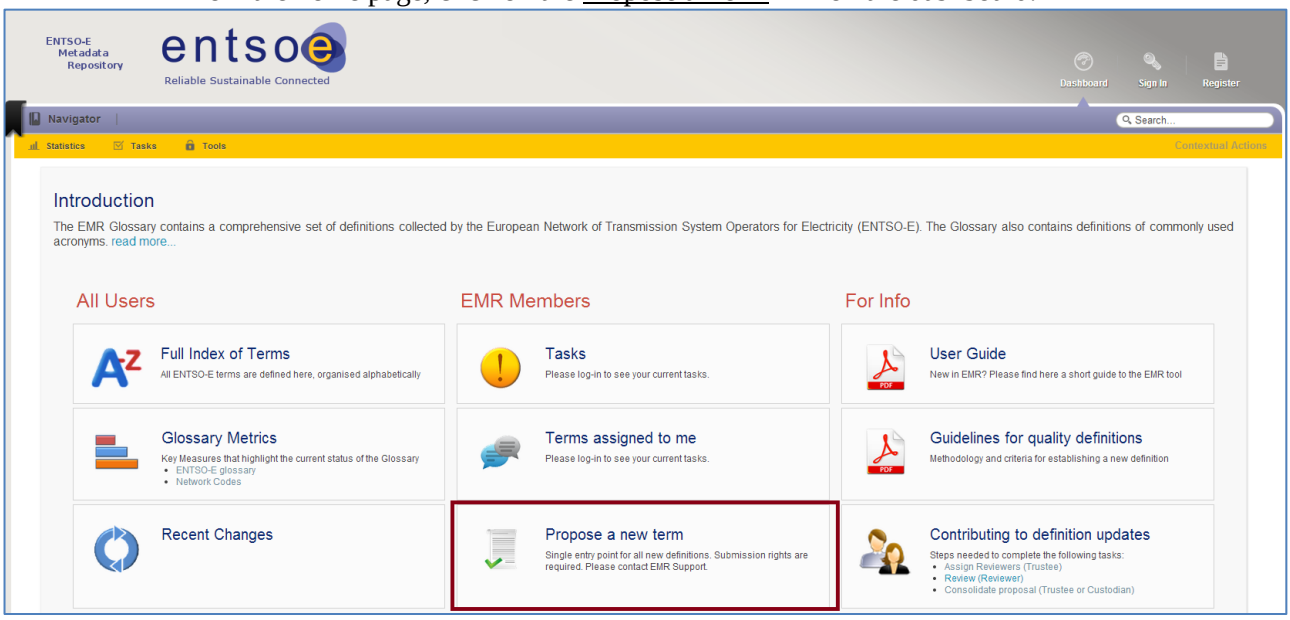
ENTSO-E Metadata Repository
entsoe
Reliable Sustainable Connected
Dashboard
Sign In
Register
Navigator
Search...
Statistics
Tasks
Tools
Contextual Actions
Introduction
The EMR Glossary contains a comprehensive set of definitions collected by the European Network of Transmission System Operators for Electricity (ENTSO-E). The Glossary also contains definitions of commonly used acronyms. read more...
All Users
EMR Members
For Info
Full Index of Terms
All ENTSO-E terms are defined here, organised alphabetically
Tasks
Please log-in to see your current tasks.
User Guide
New in EMR? Please find here a short guide to the EMR tool
Glossary Metrics
Key Measures that highlight the current status of the Glossary
ENTSO-E glossary
Network Codes
Terms assigned to me
Please log-in to see your current tasks.
Guidelines for quality definitions
Methodology and criteria for establishing a new definition
Recent Changes
Propose a new term
Single entry point for all new definitions. Submission rights are required. Please contact EMR Support.
Contributing to definition updates
Steps needed to complete the following tasks:
Assign Reviewers (Trustee)
Review (Reviewer)
Consolidate proposal (Trustee or Custodian)

Figure 12 Propose a new term

- **Option 2**, Propose an update of an existing definition
  1. Visit the Term you want to update its definition
  2. Click on the link "Propose a new Definition" which appears only when you are signed in (Fog. 11).

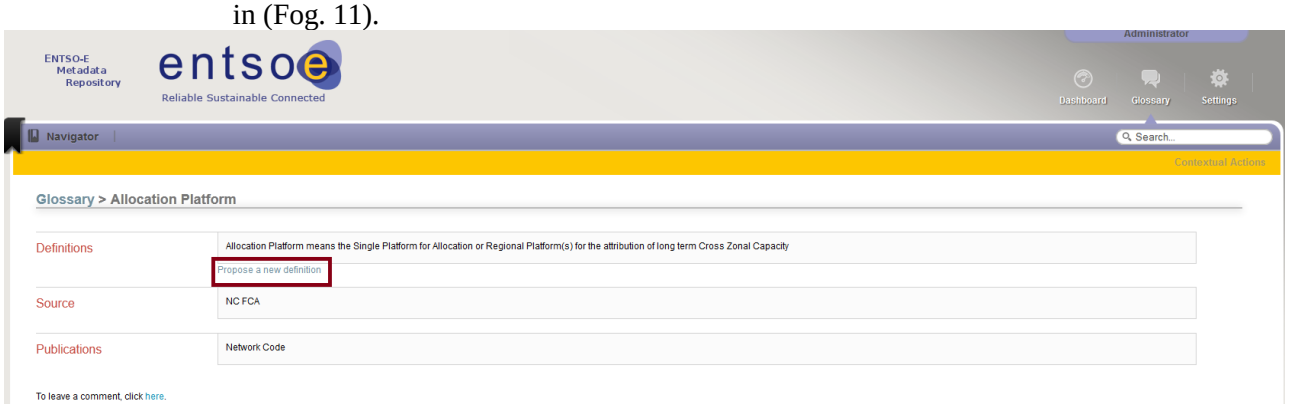

Figure 13 Select "Propose a new definition"

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

3. Once directed into the page for term editing, select “Workflows” from the contextual menu (yellow bar) and choose the start the workflow “Propose New Definition” (fig. 14).

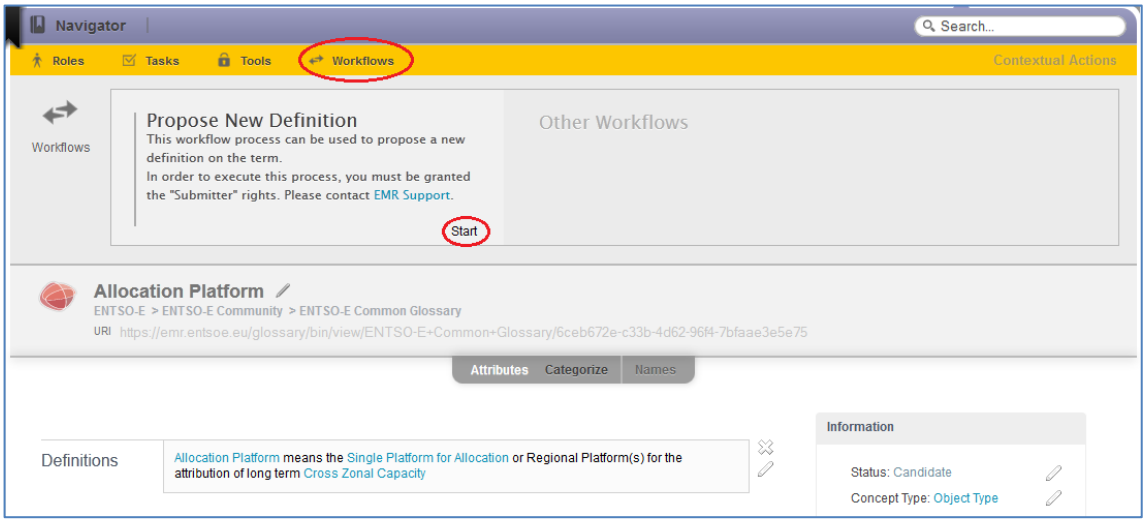

Figure 14 Propose an update of a term

4. Open your task by clicking “Tasks” on the contextual menu. Select your task and follow the instructions.

Please provide the term name and a description for the proposal.
Request new or change existing term
Request a delete for a term Request a delete for a term
Term name: Cross Zonal Capacity
Definition: (175/2000 characters used)
The capability of the interconnected electricity Transmission Network to accommodate Energy transfer between Bidding Zones. IT takes into account Operational Security Limits.
Description:
Maximum length is 255 characters
Submit proposal

Figure 15 Workflow task: Make a proposal

3.3.2 Assigning the Reviewers

- The Data Trustee needs to assign the reviewers who will review the definition. The list of all possible reviewers will be available to him at the time of his involvement.
- There is no limitation on the number of reviewers who will review the definition. However, the minimum number of the reviewers should be sufficient enough to involve all different Committees, i.e. system operations, system development, market, legal and R&D (Fig. 16). This rule is important in order to guarantee that when the term finally becomes standard, it is reviewed by all business areas, thus being properly harmonized.

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

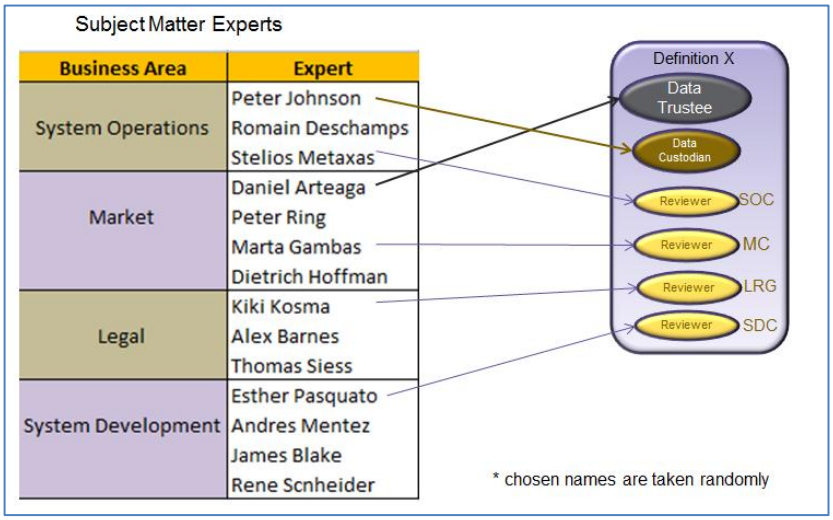

Figure 16 Assignment of Reviewers

- After completing this task, the EMR admin will update the definition and the review phase will begin.

3.3.3 Reviewing the proposed definition

- E-mail notification will be sent to all reviewers with the request to review the definition. The time period for this task is 7 days. However, the task can be completed earlier, if all assigned reviewers fulfil their task sooner.

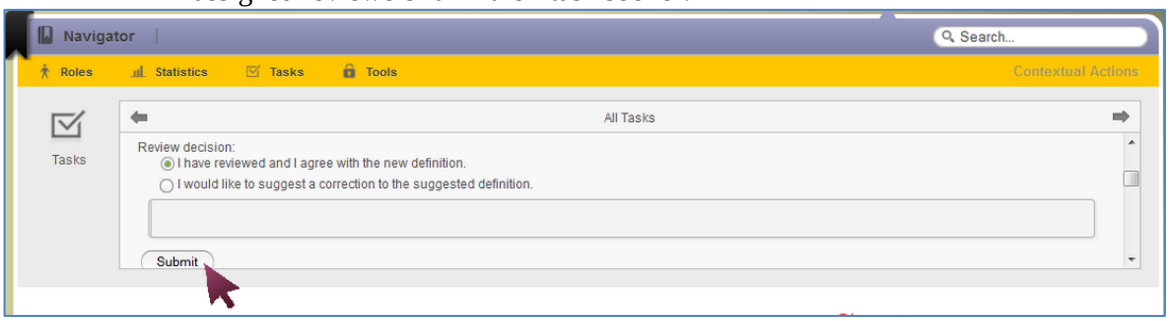

Figure 17 Workflow task: Review definition

- The feedback of all reviewers will be used by the Data Trustee (next task) for a consolidated version of the definition.

3.3.4 Consolidate the proposed definition

- The Trustee or the Custodian should analyse all the feedback from the reviewers. They are available at the bottom of the task box (Fig. 18);

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

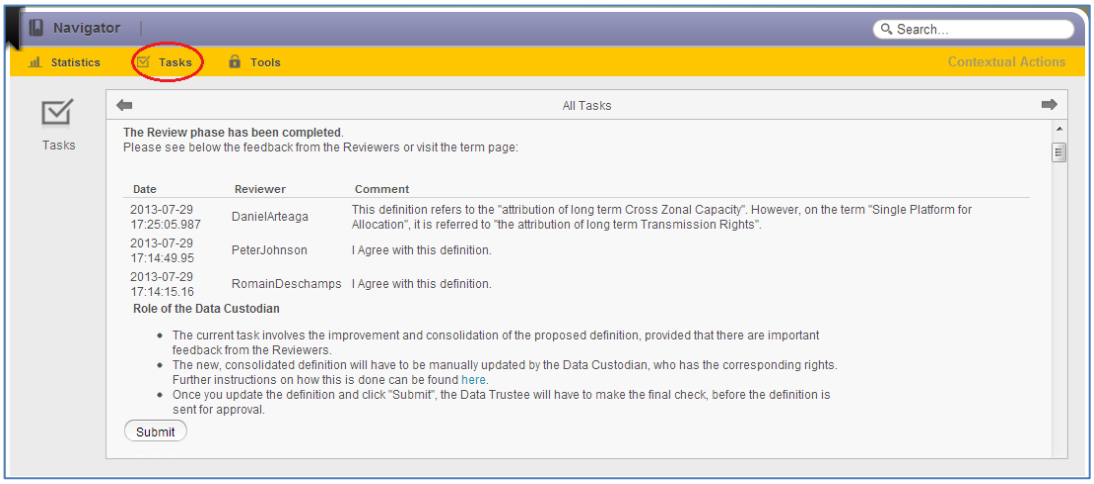
Navigator
Search...
Statistics
Tasks
Tools
Contextual Actions
Tasks
All Tasks
The Review phase has been completed.
Please see below the feedback from the Reviewers or visit the term page:
Date
Reviewer
Comment
2013-07-29 17:25:05.987
DanielArteaga
This definition refers to the "attribution of long term Cross Zonal Capacity". However, on the term "Single Platform for Allocation", it is referred to "the attribution of long term Transmission Rights".
2013-07-29 17:14:49.95
PeterJohnson
I Agree with this definition.
2013-07-29 17:14:15.16
RomainDeschamps
I Agree with this definition.
Role of the Data Custodian
The current task involves the improvement and consolidation of the proposed definition, provided that there are important feedback from the Reviewers.
The new, consolidated definition will have to be manually updated by the Data Custodian, who has the corresponding rights. Further instructions on how this is done can be found here.
Once you update the definition and click "Submit", the Data Trustee will have to make the final check, before the definition is sent for approval.
Submit

Figure 18 Consolidation of Definition

- If all reviewers agree with the proposed definition, the Trustee (or Custodian) proceeds with simply completing the task (select "Submit"). However, if suggestions for improvement are given, the Trustee (or Custodian) will have to give an updated version (Fig. 19).

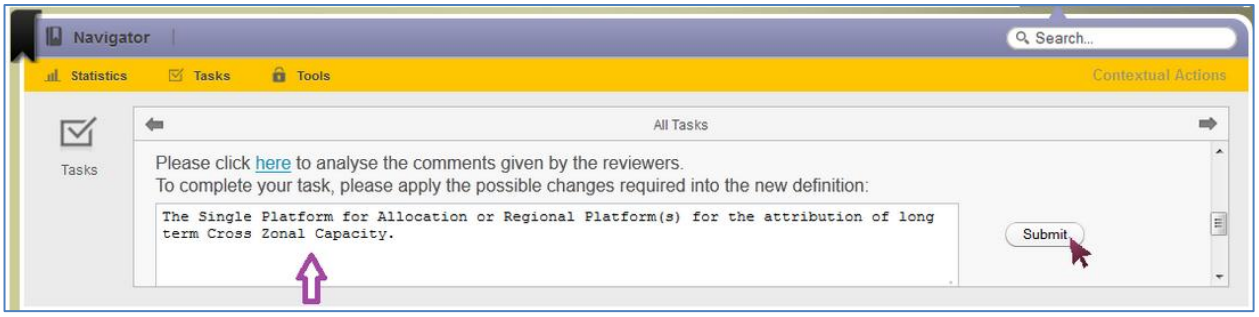
Navigator
Search...
Statistics
Tasks
Tools
Contextual Actions
Tasks
All Tasks
Please click here to analyse the comments given by the reviewers.
To complete your task, please apply the possible changes required into the new definition:
The Single Platform for Allocation or Regional Platform(s) for the attribution of long term Cross Zonal Capacity.
Submit

Figure 19 Update definition

- Following this action, the Trustee (or Custodian) should complete the task by selecting "Submit".
- After this step, the DEG will receive a task to approve the new definition.

3.3.5 Final Check

- If the Data Custodian is required, the trustee will receive a last task to check the consolidated definition, done by the Data Custodian. If there is slight disagreement, Data Trustee and Data Custodian discuss the best definition or the process needs a restarting (Fig. 20).

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu

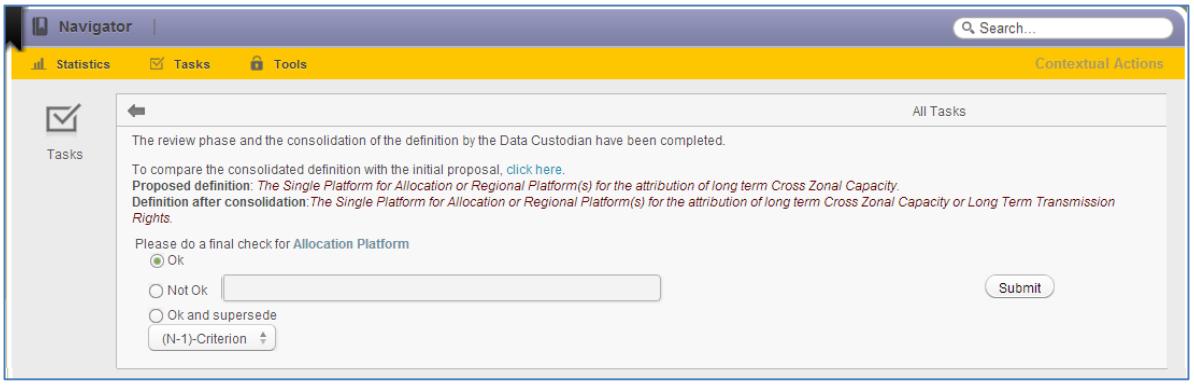
Navigator
Search...
Statistics
Tasks
Tools
Contextual Actions
Tasks
All Tasks
The review phase and the consolidation of the definition by the Data Custodian have been completed.
To compare the consolidated definition with the initial proposal, click here.
Proposed definition: The Single Platform for Allocation or Regional Platform(s) for the attribution of long term Cross Zonal Capacity.
Definition after consolidation: The Single Platform for Allocation or Regional Platform(s) for the attribution of long term Cross Zonal Capacity or Long Term Transmission Rights.
Please do a final check for Allocation Platform
Ok
Not Ok
Ok and supersede
(N-1)-Criterion
Submit

Figure 20 Final Check

- The Data Trustee, as the person responsible for the quality of the final definition, has the right to fully disagree with the consolidated version, done by the Data Custodian. In this case, he selects "Do not agree", and the Definition Workflow starts again with the "Review" task. A change of experts to review the definition is also possible.
- If the term is to supersede another term with similar definition, then the corresponding option is selected in the task form;
- After this step, the task will be sent to the DEG who makes the final approval and the definition becomes Standard.

ENTSO-E AISBL • Avenue de Cortenbergh 100 • 1000 Brussels • Belgium • Tel +32 2 741 09 50 • Fax +32 2 741 09 51 • info@entsoe.eu • www.entsoe.eu